

Нужно обязательно раскрыть тему вырождения любых систем.
It is imperative to reveal the topic of degeneration of any systems.

Я Ψυχοτρον, я не копаюсь в болезнях, расстройствах и патологии, я ищу здоровые зёрна.
I am Ψυχοτρον, I do not delve into diseases, disorders and pathologies, I look for healthy grains.

Degeneration of any systems and ways out of it.

- graph TD
A[System]
A --> B[Error accumulation]
B --> C[Decrease in functionality]
C --> D[Loss of adaptability]
D --> E[Crisis]

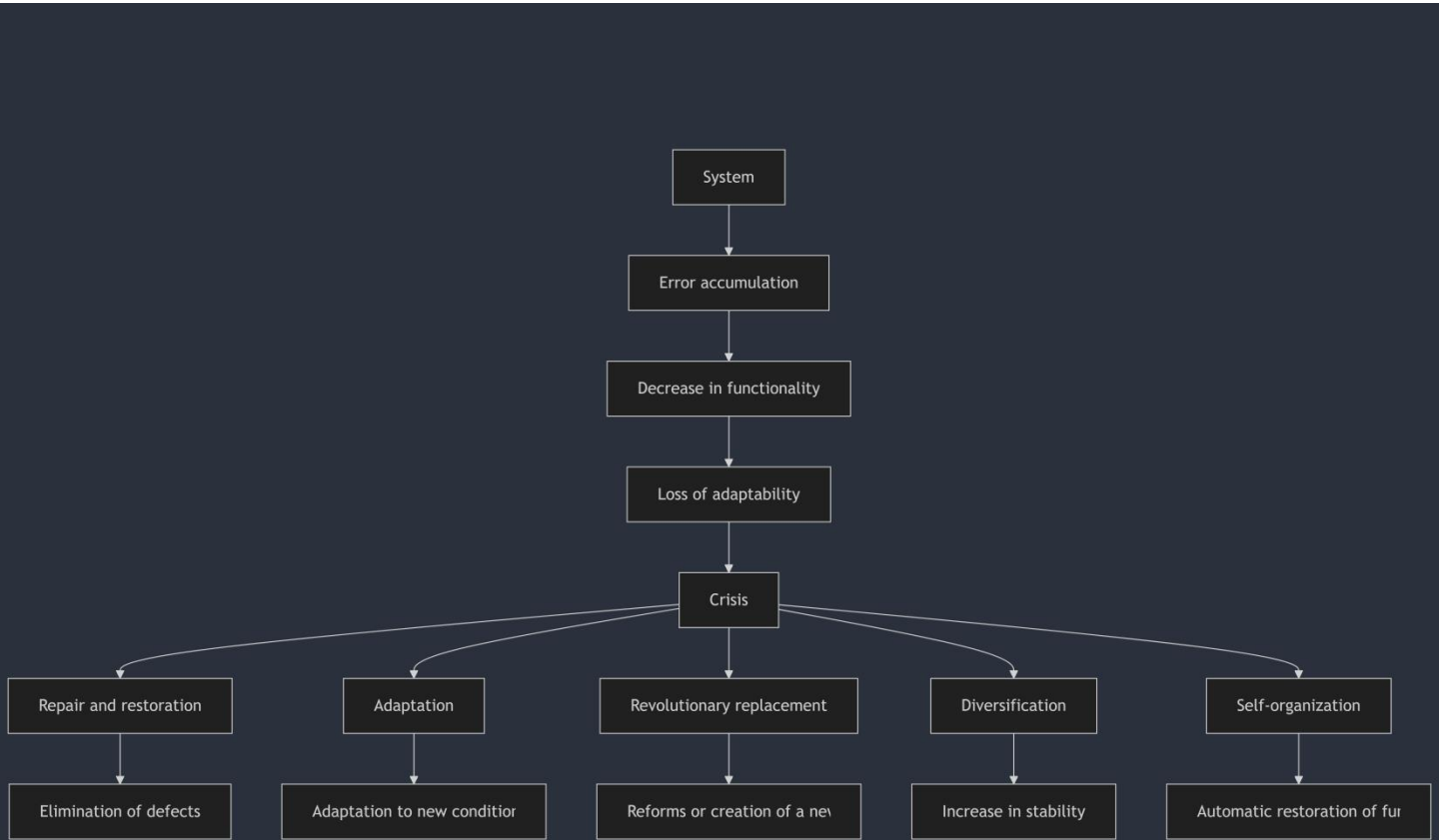
E --> F[Repair and restoration]
E --> G[Adaptation]
E --> H[Revolutionary replacement]
E --> I[Diversification]
E --> J[Self-organization]

F --> K[Elimination of defects]
G --> L[Adaptation to new conditions]
H --> M[Reforms or creation of a new system]
I --> N[Increase in stability]
J --> O[Automatic restoration of functions]

Law - Liberty - Freedom. Fundament

Первый сигнал указывающий на
вырождения системы -
движение к Кризису.

The first signal indicating the degeneration of
the system is the movement towards Crisis.



Rights and Freedom, natural zones of existence for restoration. Nature.

Example: Without solving the reasons for the collapse of the USSR, immediately returning to the previous system.

Degeneration of systems: causes, stages and ways out

Degeneration is a process of gradual deterioration of the system (biological, social, technical, etc.), which leads to the loss of its functionality. This can occur due to the accumulation of errors, wear and tear, external factors or lack of adaptation.

Main stages of system degeneration:

- Accumulation of errors and deficiencies**
 - The system develops subtle defects (e.g. genetic mutations, social problems, technical wear and tear) that accumulate over time.
- Decreased functionality**
 - Errors begin to affect the performance of key functions of the system, reducing its efficiency.
- Loss of flexibility and adaptability**
 - The system loses the ability to adapt to changing conditions or new challenges.
- Crisis**
 - The system reaches a critical state in which its existence becomes unstable.

Ways to overcome degeneration:

- Repair and restoration**
 - Elimination of accumulated errors and restoration of system functionality through targeted intervention.
- Adaptation**
 - Adaptation of the system to new conditions by changing its structure or behavior.
- Revolutionary replacement**
 - Complete change of the basic principles of the system (for example, transition to a new technology or radical reforms in society).
- Diversification**
 - Increasing the diversity of system components to reduce its vulnerability to destruction.
- Self-organization**
 - Attracting the internal resources of the system to restore its functions without external intervention.

Examples of degeneration and ways to overcome:

- Biological systems**:
 - Genetic degradation can be compensated for using genetic engineering (repair) or natural selection (adaptation).
- Social systems**:
 - Economic decline can be stopped through reforms (revolutionary replacement) or innovations (diversification).
- Technical systems**:
 - Obsolete technologies can be modernized (repair) or replaced with new ones (revolutionary replacement).
- Ecosystems**:
 - Disturbed ecosystems can be restored through species diversification or restoration programs.

Conclusion:

Any system is subject to degeneration if it does not adapt to changing conditions and does not eliminate accumulated defects. An effective way out of degeneration depends on understanding the causes of degradation and timely application of restoration, adaptation or replacement mechanisms.

Федорченко Михаил Валерьевич.

Secundum Magnam Sapientiam antiquorum, scimus finem
Deorum terrestrium venire.

По Великой Мудрости Древних мы знаем, что и земным Богам
приходит конец.

Фонтан и Воля Бога - разные вещи.

The Fountain and the Will of God are different things.

Бога узришь Истинного, по Воле Его, то, что нечто ни станет ей
преградой, и то, что исполнится надлежаще в Срок Свой.

Videbis Deum verum, secundum eius voluntatem, nihil ei
obstaculum fiet, quodque suo tempore rite impleatur.

Диас - Иерархия по Хромосомам.

Diaz - Hierarchia chromosomata.

The reason for the degeneration of the system is too many degenerates in
it.

graph TD

A[System] --> |Increase in the number of degenerates| B[Degenerates]

B --> |Negative influence| C[Decrease in system quality]

C --> |Decrease in efficiency| D[Degeneration of the system]

A --> |Influence of external factors| E[External factors]

E --> |Accelerate degradation| C

B --> |Create a negative environment| F[Problems in management]

F --> |Accelerates the decline in quality| C

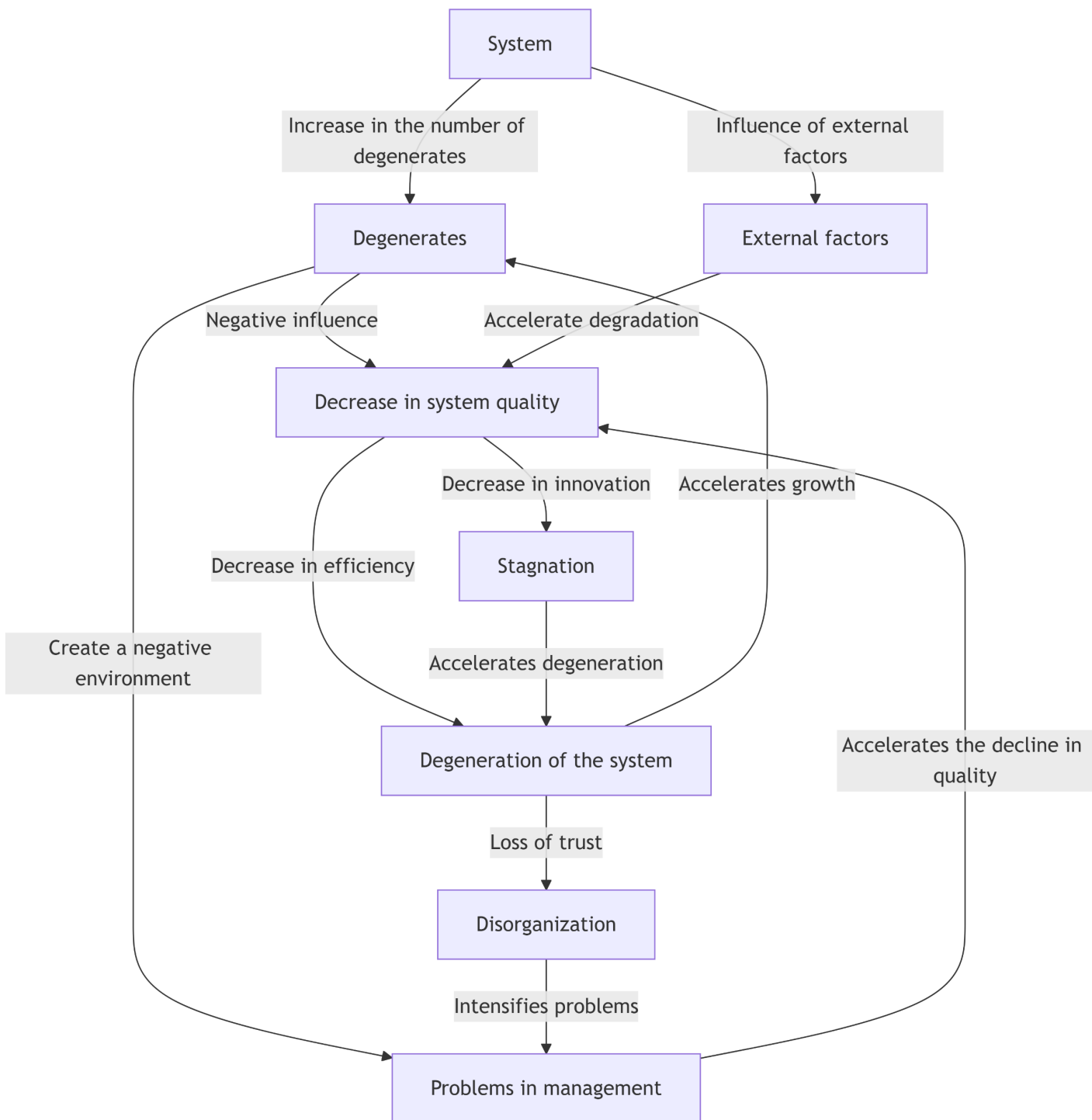
C --> |Decrease in innovation| G[Stagnation]

G --> |Accelerates degeneration| D

D --> |Accelerates growth| B

D --> |Loss of trust| H[Disorganization]

H --> |Intensifies problems| F

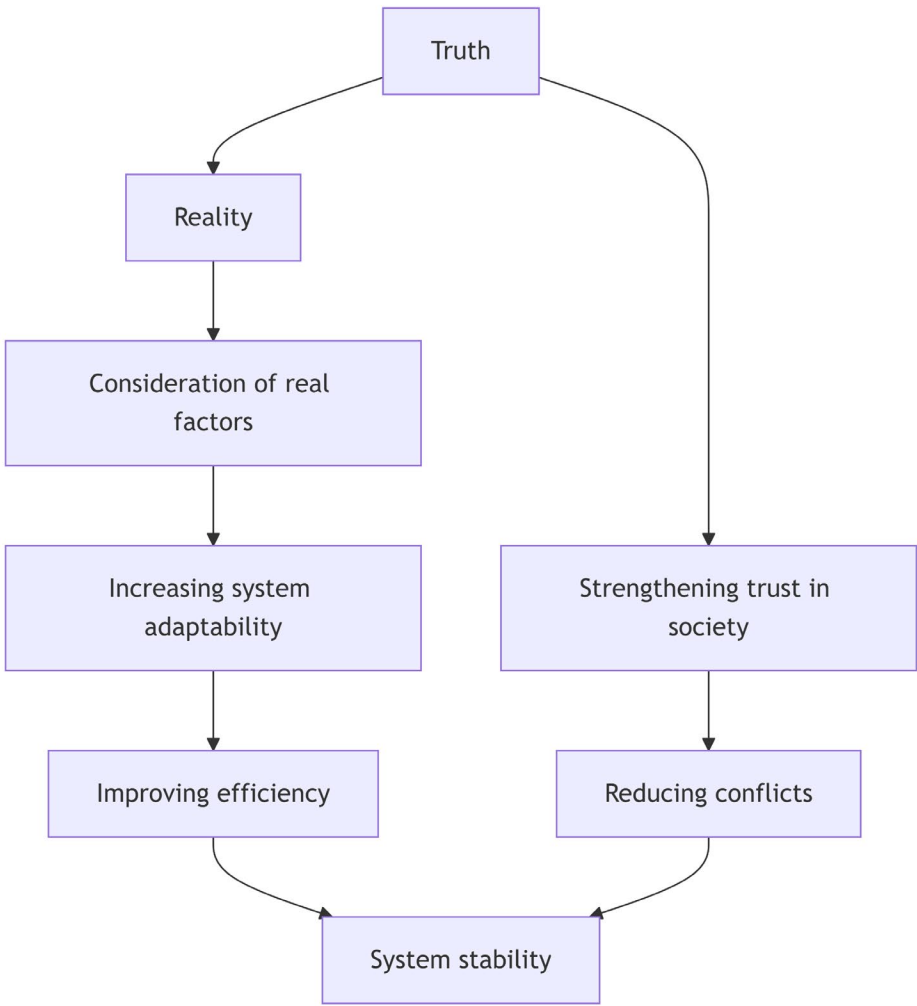


They are not to blame for their creation; they were written out by the authorities, who benefit from paying degenerates so as not to fall by accident.

How Truth and Reality Strengthen Systems.

graph TD

- A[Truth] --> B[Reality]
- B --> C[Consideration of real factors]
- C --> D[Increasing system adaptability]
- D --> E[Improving efficiency]
- E --> F[System stability]
- A --> G[Strengthening trust in society]
- G --> H[Reducing conflicts]
- H --> F



How ideology destroys systems.

graph TD

A[Ideology] --> B[Simplification of complex systems]

B --> C[Ignoring real factors]

C --> D[Reducing the adaptability of the system]

D --> E[Deterioration of efficiency]

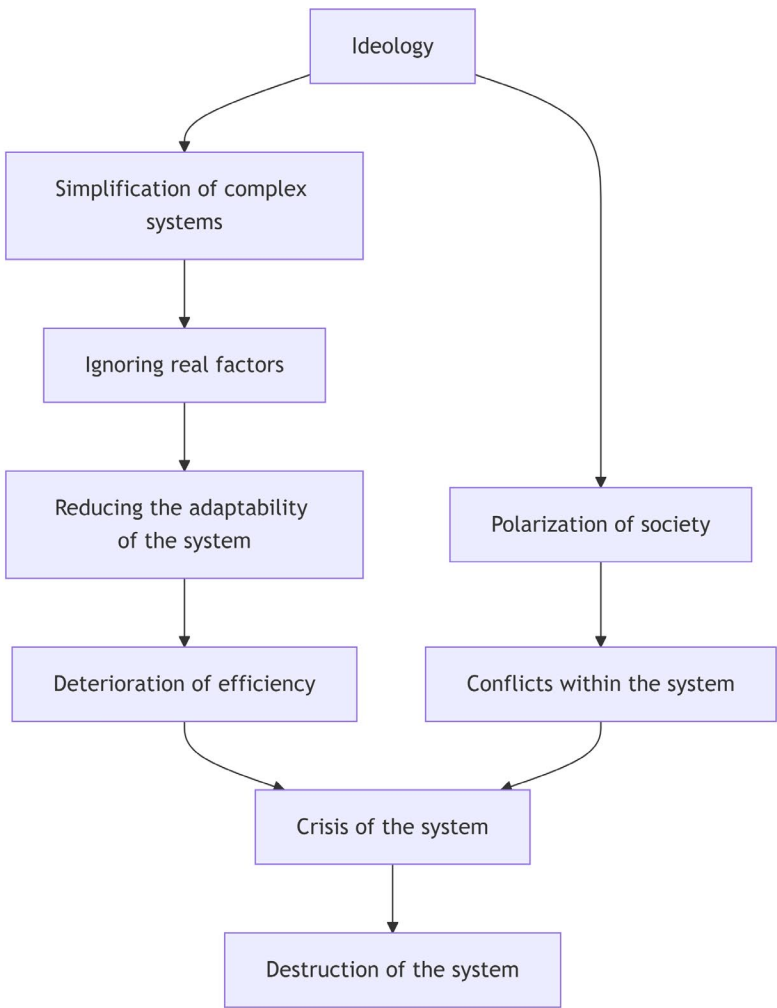
E --> F[Crisis of the system]

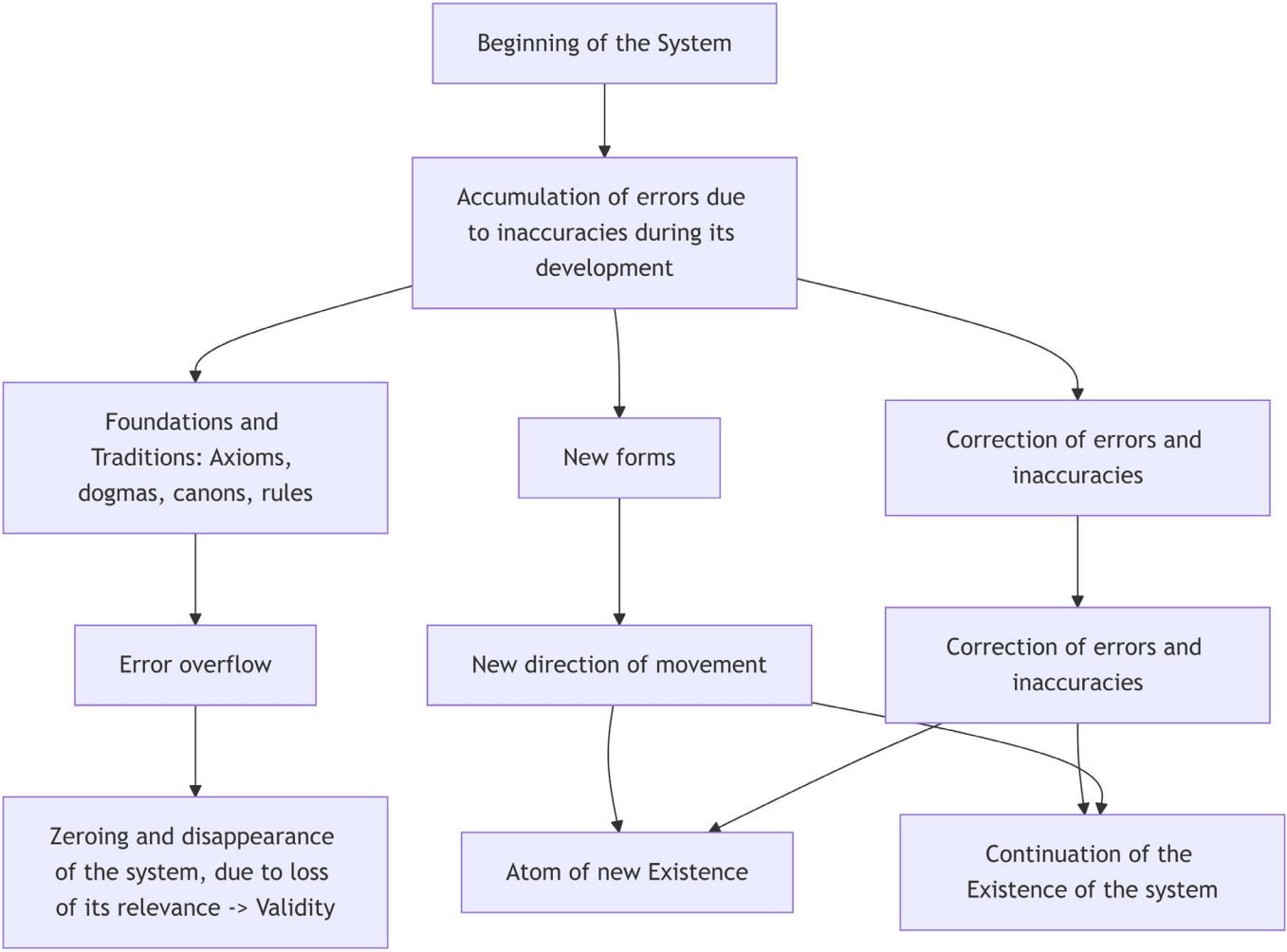
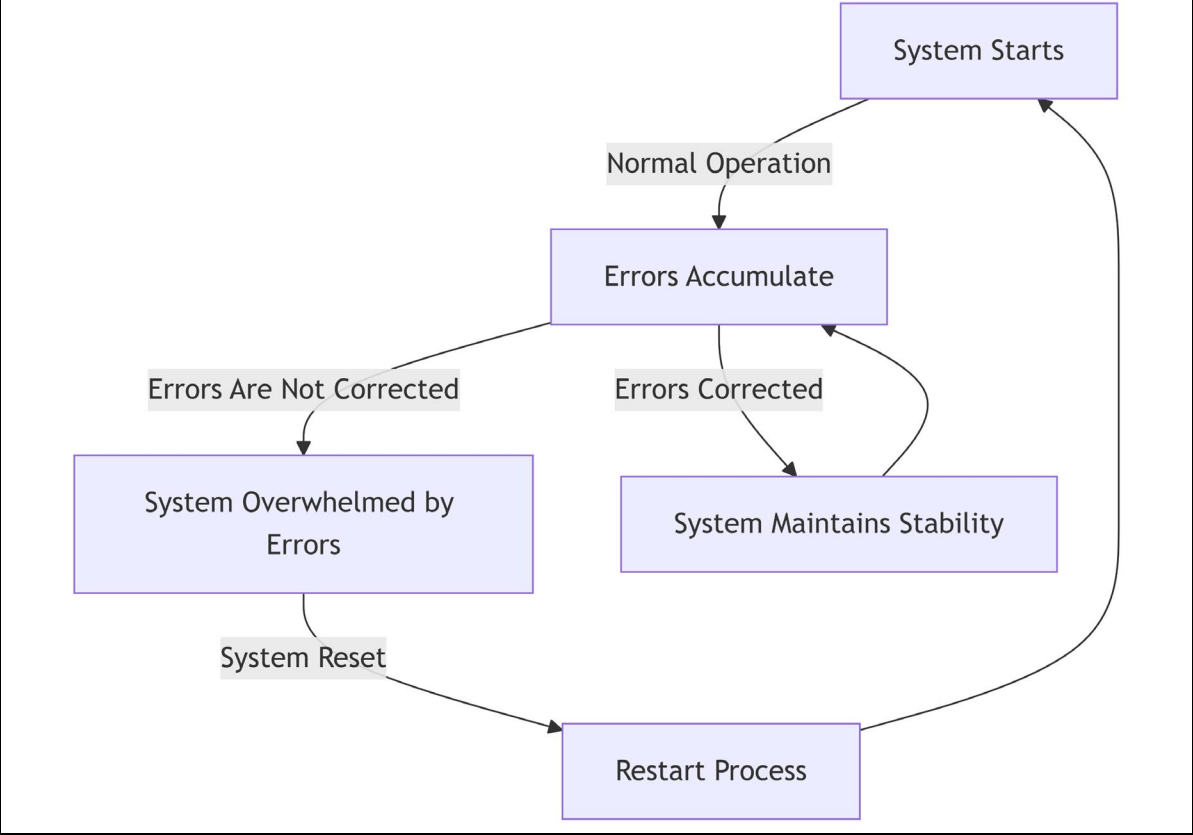
A --> G[Polarization of society]

G --> H[Conflicts within the system]

H --> F

F --> I[Destruction of the system]





graph TD

A[Beginning of the System] --> B[Accumulation of errors due to inaccuracies during its development]

B --> C1[Foundations and Traditions: Axioms, dogmas, canons, rules]

B --> C2[New forms]

B --> C3[Correction of errors and inaccuracies]

C1 --> D1[Error overflow]

C2 --> D2[New direction of movement]

C3 --> D3[Correction of errors and inaccuracies]

D1 --> E1[Zeroing and disappearance of the system, due to loss of its relevance -> Validity]

D2 --> E2[Atom of new Existence]

D3 --> E3[Continuation of the Existence of the system]

D3 --> E2

D2 --> E3

Your Life is formed by your consciousness. The situation in the country is created by the Consciousness of those who govern it, if there is a crisis in the country, then it is a crisis of consciousness.

graph TD

A[Human consciousness] --> B[Forms his thoughts and actions]
B --> C[Forms human life]
D[Consciousness of managers] --> E[Determines decisions and policies]
E --> F[Forms the situation in the country]
F --> G[Crisis in the country = crisis in consciousness]
G --> I[Problems in the consciousness of managers]
I --> E[Negative influence on decisions and policies]
A --> H[Influence on collective consciousness]
H --> D[Collective consciousness influences managers]

subgraph Personal and collective consciousness

A
H
end

subgraph Control system

D
E
F
I
end

Люди не должны учувствовать в выборах, если у них неустроенная жизнь.

People should not participate in elections if their lives are not settled.

